

Page 79. — 6—91' nearly.

Page 82. — 1—16, 42, 48, 56 mm.

2—1, 2, 3, 6 in.

3—12, 32, 32, 48 mm.

4—82 mm. nearly.

5—84 mm. nearly.

6—91·6 mm. nearly.

7—9 cm. nearly.

8—4 cm.

10—3 cm.

8 cm.

12—83 mm. nearly.

Page 83. — 13—68 mm. nearly.

14—23 mm.

Page 85. — 6—2 cm., 3 cm., 10 cm.

7—6 cm., 3 cm., 2 cm.

8—68·4 mm. nearly.

Page 87. — 1—A = 90° , B = 53° nearly, C = 37° nearly.

2—A = $95\frac{1}{2}^\circ$, B = $50\frac{1}{2}^\circ$, C = $33\frac{1}{2}^\circ$ nearly.

3— $\angle$ BCD = 96° , $\angle$ CDA = 66° , $\angle$ DAB = 78° nearly.

4— $\angle$ BCD = $146\frac{1}{2}^\circ$, $\angle$ CDA = $34\frac{1}{2}^\circ$, $\angle$ DAB = 119° nearly.

Page 98. — 3—42·4 mm.

Page 99. — 6—62 mm. nearly.

7—46 mm. nearly.

8—40·6 mm. nearly.

10—58 mm. nearly.

Page 101. — 29—180·3 cm. nearly.

30—5·08 miles nearly.

31—8·12 inches nearly.